

AMENDMENT

Serial Number: 09/146,069

Docket Number: 1232-4467

IN THE CLAIMS

Appendix 2 includes a marked-up version of claims 2, 5, 10-12, 15-19, 20, and 22 rewritten by this Amendment. Please **REPLACE** claims 2, 5, 10-12, 15-19, 20, and 22 as follows:

Amended Claims

2. (Amended) A communication apparatus comprising:

facsimile communication means for performing facsimile communication through the Internet by dial-up connection; and

reception means for, when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed by dial-up connection, setting up connection to the Internet by dial-up connection and receiving facsimile communication information through the Internet by POP.

5. (Amended) A communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

display means for, when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed, displaying information representing that communication through the Internet has been executed and station address information of a calling party; and

determination means for determining on the basis of selection by a user whether said apparatus is to set up connection to the Internet by dial-up connection to receive facsimile

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communication information through the Internet by POP.

10. (Amended) A control method for a communication apparatus comprising:
a facsimile communication step of performing facsimile communication through the Internet by dial-up connection with a station; and
a reception step of, when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed by dial-up connection, setting up connection to the Internet by dial-up connection and receiving facsimile communication information through the Internet by POP.

11. (Amended) A control method for a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

when it is notified by a calling party communication apparatus using a PSTN that communication through the Internet has been executed, displaying information representing that communication through the Internet has been executed and station address information of the calling party communication apparatus; and

determining on the basis of selection by user whether said apparatus is to set up connection to the Internet by dial-up connection to receive facsimile communication information through the Internet by POP.

12. (Amended) A communication apparatus capable of facsimile communication through the

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Internet by dial-up connection, comprising:

Internet communication execution means for establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

notification means for calling the station B from the station A, when the dial-up connection is established, using a general public network to transmit information representing that facsimile communication has been executed through the Internet and description information transmitted through the Internet.

15. ~~(Amended) The apparatus according to claim 12, wherein~~

~~said notification means further transmits a number of pages of facsimile information transmitted through the Internet and a communication time.~~

16. (Amended) The apparatus according to claim 12, further comprising:

selection means for selecting, as the description information to be transmitted, either summarized text representing a summary of facsimile communication or information of a first page of facsimile information transmitted through the Internet

17. (Amended) The apparatus according to claim 12, further comprising

control means for, when a number of pages of facsimile information to be transmitted from the station A to the station B through the Internet is not more than a predetermined value,

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transmitting the facsimile information from the station A to the station B through a general public network without performing communication by said Internet communication execution means.

5.5 C 4 } 18. (Amended) A control method for a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

calling the station B from the station A, when the dial-up connection is established, using a general public network to transmit information representing that facsimile communication has been executed through the Internet and description information of facsimile communication executed through the Internet.

AS 19. (Amended) A computer-readable storage medium which stores a program for controlling a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

a procedure code for establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

a procedure code for calling the station B from the station A, when the dial-up connection is established, using a general public network to transmit information representing that facsimile communication has been executed through the Internet and description information of facsimile